

IN THE CLAIMS

Claim 1 (original): An oleaginous composition containing an especially antioxidative, flowable active ingredient, as an additive for an oil principally used for food preparations, wherein the viscosity of the composition is between the viscosity of the active ingredient and the viscosity of the oil.

Claim 2 (original): Composition according to claim 1, in which the active ingredient is present in a form in which it is micellated by an emulsifier having an HLB value of from 9 to 18.

Claim 3 (currently amended): Composition according to claim 1 or 2, in which the active ingredient is ascorbic acid, which is micellated using Polysorbate 20 or Polysorbate 80.

Claim 4 (currently amended): Composition according to claim 1 any of the preceding claims, in which the oleaginous portion of the composition is the same oil as the one, to which the composition is added.

Claim 5 (currently amended): Composition according to claim 1 any of the preceding claims, which consists of an oleaginous pre-mixture, which contains a small portion of wax, and the active ingredient stirred with the pre-mixture.

Claim 6 (original): Composition according to claim 5, in which cera alba is used as wax.

Claim 7 (currently amended): Composition according to claim 5  
~~or 6~~, in which the content of wax amounts to only a small percentage by weight of the pre-mixture.

Claim 8 (currently amended): Composition according to claim 1 ~~any of the preceding claims~~, consisting of about one part of active ingredient and multiple, especially nine parts of the pre-mixture.

Claim 9 (currently amended): Composition according to claim 1 ~~any of the preceding claims~~, in which the pre-mixture comprises about 1% by weight to about 4% by weight of wax, especially cera alba.

Claim 10 (currently amended): Method for the production of a composition according to claim 1 ~~any of the preceding claims~~, in which the active ingredient is stirred with an oleaginous pre-mixture, which is adjusted in such a way that the viscosity of the composition is between the viscosity of the active ingredient and the viscosity of the oil, to which the composition is added.

Claim 11 (original): Method according to claim 10, in which the pre-mixture contains a small portion of wax.

Claim 12 (original): Method according to claim 11, in which the wax is stirred with the oil portion of the pre-mixture under heat, for example about 40° C to about 60° C.

Claim 13 (currently amended): Method according to claim 11 ~~or 12~~, in which lamegin or similar emulsifiers are added to the pre-mixture.

Claim 14 (currently amended): Method according to claim 11 any  
~~of the claims 11 to 13~~, in which cera alba is used as the wax.

Claim 15 (currently amended): Method according to claim 11 any  
~~of the claims 11 to 14~~, in which the oleaginous portion of the  
pre-mixture is stirred with about 1% by weight to about 4% by  
weight of wax, especially cera alba.

Claim 16 (currently amended): Method according to claim 10 any  
~~of the claims 10 to 15~~, in which about one part of active  
ingredient is stirred with multiple, especially nine parts of  
the pre-mixture.

Claim 17 (currently amended): Use of the composition according  
to claim 1 any of the claims 1 to 9 as an additive for an oil  
to be added to dough pieces or bakery products or fish  
products or to a cosmetic.